

DIRECTORATE OF INTELLIGENCE

Industrial Facilities (Non-Military)

Basic Imagery Interpretation Brief

Ping-shan Hydro Power Plant (Kang-nan) Ping-shan, China

25X1A

Handle via Talent - Keyhole Channels Only

Top Secret

BCS 13/0063/69 TCS 10741/68 DATE NOVEMBER 1968

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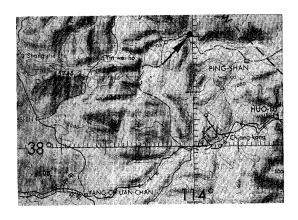
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IMAGERY ANALYSIS SERVICE

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INTRODUCTION

This plant is located approximately 10 nautical miles northwest of Pingshan. The coordinates in the Basic Encyclopedia as shown in the Data Block are incorrect. The correct geographic and UTM coordinates are 38-18-55N 113-59-50E and 49SGN617432 respectively.



BASIC DESCRIPTION

Water from the water intake passes through a buried conduit to the probable water control building where it is either diverted to the powerhouse or the bypass. Due to the small scale of the photography and the earth scarring, security measures could not be identified.

Water turbulence was not observed in the tailrace $\underline{\alpha n}$ any of the referenced imagery. Furthermore, turbulence was seen only once, in 25X1D bypass discharge channel.

This plant is complete and there has been no major construction since the date of the latest photography utilized in the referenced report.

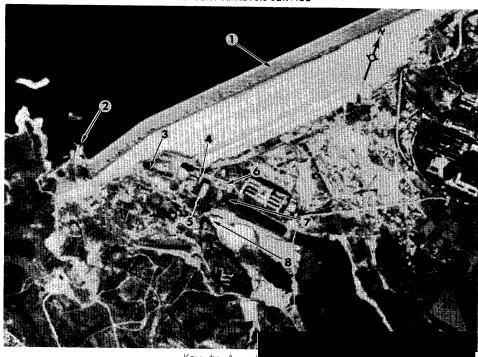
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IMAGERY ANALYSIS SERVICE



25X1D

Key to Annot

Item No. Des	scription
2 Wa 3 Pro 4 Pos 5 Pov 6 Pos 7 Tai	rthen Dam ter Intake obable Water Control Bldg. ssible Transformers (3) werhouse ssible Switching Yard ilrace oass Discharge

25X1D

25X1C

References



ACIC. US Air Target Chart Series 200, Sheet M0382-14HL, 3rd Edition, May 1967, Scale 1:200,000 (SECRET NO FOREIGN DISSEN CONTROLLED DISSEM)

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ACIC. USAF Operational Navigation Chart Sheet G-9, 2nd edition, Jan 63, Scale I:1,000,000 (UNCLASSIFIED)

Document

1. CIA/IAD. PIR 65150, Chinese Power Plants, Hopeh Province, June 1966, TCS 3624/66 (TOP SECRET RUFF)

Requirement

EXSUBCOM - BR-N/002-69

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